

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

1. (Currently Amended) A method for a server to provide~~ing~~ a response to a request for service from a wireless device, comprising:
receiving by the server the request for service from the wireless device;
determining by the server one or more associated service providers based at least in part on the service requested;
retrieving by the server from one or more other servers of the one or more service providers primary response data for responding to the request;
determining by the server whether secondary data unrelated to responding to the request ~~exists, and~~ are to be provided to the wireless device;
associating by the server the ~~retrieved~~ primary response data, retrieved from the one or more servers of the one or more service providers, with either ~~an~~ one or more indications of locations of the secondary data or at least a portion of the secondary data; ~~and generate~~
generating by the server an expanded response to the request, including the primary response data and the portion or the indication(s) of the location(s) of the secondary data; and
transmitting by the server the expanded response to the request to the wireless device.
2. (Currently Amended) The method of claim 1 wherein the ~~associating~~ generating includes:
generating a data stream containing the retrieved primary response data and the portion or indication of the secondary data; and
formatting the data stream for transmission to the wireless device.

3. (Previously Presented) The method of claim 1 wherein the determining includes:
obtaining an identifier for a user related the wireless device; and
performing at least one task related to the user's identifier.
4. (Previously Presented) The method of claim 1 wherein the retrieving includes
sending the request to a process that can respond to commands.
5. (Currently Amended) The method of claim 1 wherein the ~~determining~~determining
includes checking a status of a flag associated with a transaction type.
6. (Previously Presented) The method of claim 5 further including updating the status
of the flag.
7. (Currently Amended) The method of claim 1 wherein the associating includes
providing a first ~~indication~~indication identifying the retrieved primary response data and a
second indication identifying the secondary data, for inclusion ~~withing~~within the expanded
response to be generated.
8. (Currently Amended) The method of claim 1 further includes~~ing~~: receiving the
secondary data;~~and the received secondary data providing to provide~~ to provide an indication of the
existence of ~~the~~ saved secondary data.
9. (Currently Amended) A method for processing and presenting via a wireless device a
response received from a server to a request for service from the wireless device, comprising:
transmitting to a server from a wireless device a request for service;
receiving a response from the server to the request for service;
determining whether the response includes primary response data retrieved from one
or more servers of one or more service providers for responding to the request
and either one or more indication(s) of the location(s) of the secondary data or

at least a portion of secondary data unrelated to the primary response data ~~or an indication of the existence of the secondary data to be also provided~~; and presenting the response including either the portion or the indication(s) of the locations of the secondary data.

10. (Currently Amended) The method of claim 9 wherein the receiving includes receiving a data stream having the portion or the indication(s) of the location(s) of the secondary data encoded with the primary response data.

11. (Previously Presented) The method of claim 10 wherein the determining includes parsing the data stream to detect for the portion or indication of the secondary data.

12. (Previously Presented) The method of claim 9 wherein the transmitting includes using a browser program to format the request for wireless network transmission.

13. (Previously Presented) The method of claim 9 wherein the presenting includes providing a visual indication of the expanded response.

14. (Previously Presented) The method of claim 9 wherein the presenting includes providing an audible indication of the expanded response.

15. (Currently amended) An apparatus for providing a response to a request for service from a wireless device, comprising:
a receive module adapted to receive a request for service from a wireless ~~device~~device;
at least one of one or more processing modules ~~being adapted~~ adapted to:
determine one or more associated service providers based at least in part on
the service request, to retrieve
retrieve from one or more other servers of the one or more service providers
primary response data for responding to the request, and/or

determine whether secondary data unrelated to responding to the request ~~are exists, and~~ to be provided to the wireless device;
an associate module ~~for adapted to~~ associate the ~~retrieved~~ primary response data retrieved from one or more servers of one or more service providers with either at least a portion of the secondary data or ~~an one or more~~ indications of locations of the secondary data; ~~and~~
a response generation module adapted to generate an expanded response including the primary response data and the portion or the indication(s) of the locations of the secondary data; and
a transmit module adapted to transmit the expanded response to the wireless device.

16. (Currently Amended) The apparatus of claim 15 wherein the one or more processing modules are adapted to:

~~a module for~~ generate a data stream containing the retrieved primary response data and the portion or the indication(s) of the location(s) of the secondary data;
and
~~a module for~~ format the data stream for transmission to the wireless device.

17. (Currently Amended) The apparatus of claim 15 wherein the one or more processing modules are adapted to:

~~a module for~~ obtain an identifier for a user associated with the wireless device; and
~~a module for~~ perform at least one task related to the user's identifier.

18. (Previously Presented) The apparatus of claim 15 wherein the one or more processing modules are adapted to send data for the request to a process that can respond to commands.

19. (Currently Amended) The apparatus of claim 15 wherein the one or more processing modules are adapted to check a status of a flag as part of the performance of one or more of the determine operations.

20. (Currently Amended) The apparatus of claim ~~15~~19 wherein the one or more processing modules are further adapted to update the status of the flag.

21. (Currently Amended) The apparatus of claim 15 wherein the one or more processing modules are adapted to provide a first ~~indication~~indication identifying the retrieved primary response data and a second indication identifying the secondary data for inclusion in the ~~expanded~~expanded response.

22. (Currently Amended) The apparatus of claim 15 wherein: the receive module is further adapted to receive the secondary data; and the apparatus further comprises one or more storage modules ~~are further adapted to save the received secondary data; and a module for to provide an indication of the existence of the saved secondary data.~~

23. (Currently Amended) A wireless apparatus equipped to process and present a response received from a server to a request for service, the wireless apparatus comprising:

a transmit module adapted to transmit the request for service to a server;

a receive module adapted to receive a response by the server to the request for service; ~~a determine~~

one or more processing modules adapted to determine whether the response includes primary response data retrieved from one or more servers of one or more service providers responding to the request and either at least a portion of secondary data unrelated to responding to the request or at least one an indication of the location(s) of the secondary data; and

a presentation module ~~for~~ to present the response having the primary response data and the portion or the indication(s) of the location(s) of the secondary data.

24. (Currently Amended) The apparatus of claim 23 wherein the receive module is adapted to receive a data stream having the primary response data and the portion or the

~~indication~~indication(s) of the location(s) of the secondary data encoded with primary response data.

25. (Currently Amended) The apparatus of claim 24 wherein the one or more processing modules are further adapted to parse the data stream to detect for the portion or the indication(s) of the location(s) of the secondary data.

26. (Currently Amended) The apparatus of claim 23 wherein the one or more processing ~~module includes~~modules include a browser program adapted to format the request for wireless network transmission.

27. (Previously Presented) The apparatus of claim 23 wherein the one or more processing modules are adapted to provide a visual indication of the expanded response.

28. (Currently Amended) The apparatus of claim 23 wherein the one or more processing modules ~~are adapted~~is adapted to provide an audible indication of the expanded response.

29. (New) The method of claim 1, wherein the method further comprises the server determining a user associated with the wireless device, and the determining of secondary data is performed based at least in part on the determined user of the wireless device.

30. (New) The method of claim 1, wherein the request is for a reservation service, the primary response data is associated with making a reservation, and the secondary data comprises ~~indication(s)~~indication(s) of received email messages or email message(s), or both

31. (New) The method of claim 1, wherein the request is for retrieval of received emails, the primary response data is associated with retrieving received emails, and the secondary data comprises non-email completion confirmation of prior transactions.

32. (New) The method of claim 1, wherein the method further comprises retrieving the secondary data from one or more remote secondary data providers.

33. (New) The method of claim 1, wherein the method further comprises determining whether the wireless device remains currently connected to a network, and delaying said transmitting until the wireless device is re-connected to the network, if it is determined that the wireless device is not currently connected to the network.

34. (New) The method of claim 1, wherein the request has an associated request type, and the determining of secondary data is further based on the associated request type.